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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/021,955-Conf. #2699
				Filing Date	December 13, 2001
				First Named Inventor	James R. Lupski
				Art Unit	1637
				Examiner Name	S. Chunduru
Sheet	1	of	1	Attorney Docket Number	HO-P02086US1

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
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/SC/	CA	NAGASE et al., "Prediction of the Coding Sequences of Unidentified Human Genes. XVIII. The Complete Sequences of 100 New cDNA Clones from Brain Which Code for Large Proteins in vitro", DNA Res., 2000; 273-281; Vol. 7.		
/SC/	CB	Database NCBI Online, "Homo sapiens mRNA for KIAA1620 protein, partial cds", AB046840.		

February 22, 2001

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Examiner Signature	/Suryaprabha Chunduru/	Date Considered	04/30/2007
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PTO/SB/08A (10-01)

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			Application Number	10/021,955	
			Filing Date	December 13, 2001	
			First Named Inventor	Dr. James R. Lupski	
			Art Unit	1645	
			Examiner Name	Not Yet Assigned	
Sheet	2	of	2	Attorney Docket Number	HO-P02086US1

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gpc	CA	Delague, Valerie, et al.; Mapping of a New Locus for Autosomal Recessive Demyelinating Charcot-Marie-Tooth Disease to 19q13.1-13.3 in a Large Consanguineous Lebanese Family: Exclusion of MAG as a Candidate Gene; Am. J. Hum. Genet. 67:236-243, 2000	
	CB	Lupski, James R., et al.; Charcot-Marie-Tooth Peripheral Neuropathies and Related Disorders; Chapter 227, Neurogenetics, pages 1-30 In: The Metabolic and Molecular Basis of Inherited Diseases, 8th edition, McGraw-Hill, New York, Chapter 227, pp. 5759-5783, 2001.	
	CC	Hayasaka, Kiyoshi, et al.; De novo mutation of the myelin Po gene in Dejerine-Sottas disease (hereditary motor and sensory neuropathy type III); Nature Genetics, Vol. 5, pages 266 - 268, November 1993	
	CD	Lupski, James R.; Invited Editorial - Axonal Charcot-Marie-Tooth Disease and the Neurofilament Light Gene (NF-L); Am. J. Hum. Genet. 67:8-10, 2000	
	CE	Parman, Yesim, et al.; Recessive Inheritance of a New Point Mutation of the PMP22 Gene in Dejerine-Sottas Disease; Ann Neurol 1999; 45:518-522	
	CF	Roa, Benjamin B., et al.; Dejerine-Sottas syndrome associated with point mutation in the peripheral myelin protein 22 (PMP22) gene; Nature Genetics, Vol. 5, pages 269-273, November 1993	
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	CH	Warner, Laura E., et al.; Mutations in the early growth response 2 (EGR2) gene are associated with hereditary myelinopathies; Nature Genetics, Vol. 18, pages 382 - 384, April 1998	
	CI	Scherer, Steven S., et al.; Periaxin expression in myelinating Schwann cells: modulation by axon-glia interactions and polarized localization during development; Development 121, 4265-4273 (1995)	
	CJ	Gillespie, C. Stewart, et al.; Periaxin, a Novel Protein of Myelinating Schwann Cells with a Possible Role in Axonal Ensheathment; Neuron, Vol. 12, 497-508, March 1994	
	CK	Gillespie, C.S., et al.; The Gene Encoding the Schwann Cell Protein Periaxin Localizes on Mouse Chromosome 7 (Prx); Genomics 41, 297-298 (1997)	
	CL	Gillespie, C. Stewart, et al.; Peripheral Demyelination and Neuropathic Pain Behavior in Periaxin-Deficient Mice; Neuron, Vol. 26, 523-531, May 2000	
	CM	Dytrych, Lee, et al.; Two PDZ Domain Proteins Encoded by the Murine Periaxin Gene Are the Result of Alternative Intron Retention and Are Differentially Targeted in Schwann Cells; The Journal of Biological Chemistry, Vol. 273 (10), pages 5794-5800, March 6, 1998	

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25233951 .1	Prabha Chunduru	Date Considered	7/21/03
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